

What is claimed is:

1. An imaging lens comprising a first lens L1, an aperture diaphragm S1, a second lens L2, and a third lens L3, and constituted such that said first lens L1, said aperture
5 diaphragm S1, said second lens L2, and said third lens L3 are arranged in succession from the object side to the image side,

wherein said first lens L1 is a resin lens having a positive refractive power and a meniscus shape in which the convex surface faces the object side,

10 said second lens L2 is a resin lens having a positive refractive power and a meniscus shape in which the convex surface faces the image side, and

said third lens L3 is a resin lens having a negative refractivity,

15 both surfaces of said first lens L1 being aspheric, both surfaces of said second lens L2 being aspheric, and both surfaces of said third lens L3 being aspheric, and

said imaging lens satisfying the following conditions.

20 $0.24 < r1/r2 < 0.34$ (1)

$0.08 < D2/f < 0.1$ (2)

$0.24 < D3/f < 0.29$ (3)

$1.0 < d/f < 1.5$ (4)

where

25 f is the focal length of the entire lens system,

r1 is the radius of curvature (axial curvature radius) of the object side surface of the first lens L1 in the vicinity

of the optical axis,

r_2 is the radius of curvature (axial curvature radius) of the image side surface of the first lens L1 in the vicinity of the optical axis,

5 D2 is the distance between the first lens L1 and second lens L2,

 D3 is the thickness at the center of the second lens L2, and

 d is the distance (in air) from the object side surface
10 of the first lens L1 to the image surface.

2. The imaging lens according to claim 1, wherein said first lens L1, said second lens L2, and said third lens L3 are formed from a material having an Abbe number between thirty and sixty.

15 3. The imaging lens according to claim 1, wherein said first lens L1, said second lens L2, and said third lens L3 are formed from a cycloolefin plastic material.

 4. The imaging lens according to claim 2, wherein said first lens L1, said second lens L2, and said third lens L3 are
20 formed from a cycloolefin plastic material.